

MA25710 Advanced Dynamics

View Online



1.

Kibble TWB. Classical Mechanics. 3rd ed. Longman; 1985.

2.

Landau LD, Lifshits EM, Lifshits EM. Mechanics. Vol Course of theoretical physics. Pergamon Press; 1960.

http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3039372740002418&institutionId=2418&customerId=2415

3.

Goldstein H. Classical Mechanics. Addison-Wesley; 1950.

http://eu.alma.exlibrisgroup.com/view/action/uresolver.do?operation=resolveService&package_service_id=3039362600002418&institutionId=2418&customerId=2415

4.

French AP, Ebison MG. Introduction to Classical Mechanics. Kluwer Academic; 1986.

5.

Boas ML. Mathematical Methods in the Physical Sciences. 3rd ed. Wiley; 2006.

6.

Arfken GB. Mathematical Methods for Physicists. 2nd ed. Academic Press; 1970.

7.

Byron FW, Fuller RW. Mathematics of Classical and Quantum Physics. Vol Addison-Wesley series in advanced physics. Addison-Wesley; 1969.